CLAIM AMENDMENTS:

Please amend claims 11 and 61 as follows:

11.   (Twice amended) An automated method of assisting a user with the task of categorizing electronic documents into a collection, comprising the steps of:

classifying, with an automated classifier, a document to obtain a plurality of most likely categorical labels;

displaying, to the user, a representation of the plurality of most likely categorical labels;

receiving, from the user, data representative of one or more selected categorical labels;

labeling the document within the collection with the one or more selected categorical labels; and

incrementally retraining the classifier to adapt to modifications of the collection.

61.   (Amended) A program storage device, readable by a machine, tangibly embodying a program of instructions executable by the machine to perform method steps for automatedly assisting a user with the task of categorizing an electronic document into a collection[according to the method steps of claim 11], the method comprising the steps of:

classifying, with an automated classifier, a document to obtain a plurality of most likely categorical labels;

displaying, to the user, a representation of the plurality of most likely categorical labels;

receiving, from the user, data representative of one or more selected categorical labels;

labeling the document within the collection with the one or more selected categorical labels; and

incrementally retraining the classifier to adapt to modifications of the collection.

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